

IN THE CLAIMS:

Please amend claim 1 as follows:

1. (Currently Amended) A portable videodisc player with an upwardly and axially rotatable screen, comprising: a main body comprising a disc driver means and a disc information read/processing means and a display cover board with a display screen; an upturn hinge means is disposed at a side edge of the main body and a side edge of the display cover board; a cable connects the main body and the display cover board;

wherein the main body of the upturn hinge means is a T-shaped cannula,a horizontal end of the cannula is fixed on the side of the display cover board and is a shaft having a damper an end of a horizontal end of the cannula is a hollow pipe for accommodating cables, a hole in an opposite end accommodates a damper, forming a shaft with a damper, which is fixed on the side of the display cover board; a vertical end is used as a rotation shaft which is mounted on the main body; a cable passes through an inner hole of the main body of the upturn hinge means to connect the main body of the player and the display cover board ; the display cover board is rotatable within 180 degrees relative to the respective vertical and horizontal axes of its main body.

2. (Previously Presented) The portable videodisc player of claim 1, further including recess in a center of a rear end of the display cover board; the horizontal end of the body of the upturn hinge means is disposed in the recess, an end of the horizontal end of the body of the upturn hinge means is a hollow pipe for accommodating cables, and

extends into a side wall of the recess to enable the hinge, an opposite end is secured to another side wall of the recess and a turning free end of the damper is received therein, the fixed end of the damper is secured to a rear portion of the side wall of the recess; a center of the back wall of the upper surface of the main body has an upright hole, the vertical end of the body of the upturn hinge means is inserted into the upright hole.

3. (Previously Presented) The portable videodisc player of claim 2, wherein the damper is of a key shape, of which the shaft head has a plurality of C-shaped rub pieces with protruding ears at their periphery, said ears are disposed in a line forming a protruding ridge, a piece-shaped tail portion of the damper has a fixed hole; there is a slot set in an inside wall of the horizontal end of the upturn hinge means for installing the damper, said head having rub pieces of the damper inserts into the above end of the upturn hinge means and the protruding ridge is fastened to said slot; and the damper is fixed onto the back of side wall of the recess of the display cover board.

4. (Previously Presented) The portable videodisc player of claim 1 further including a locating tray at an interface of the vertical end and the horizontal end of the body of the upturn hinge means, the bottom of the locating tray lies on the shaft of the horizontal end, in the outer side of the vertical end are two recesses which are symmetric to the shaft line of the vertical end, two bump pearls are disposed in corresponding recesses on sides of an upright hole of an upper surface of the main body.

5. (Previously Presented) The portable videodisc player of claim 4, wherein on the outer circumference of the hole of the body of the upturn hinge means there is a locating protruding ear on the back side of the axis line of the horizontal end, a baffle plate is located on each side of the corresponding locating ear of the upper face of the main body.

6. (Previously Presented) The portable videodisc player of claim 1, wherein there is a locating loop slot set around an outer circumference of a lower portion of the vertical end of the body of the upturn hinge means, an upper side wall of the locating loop slot is parallel to the lower end of the upright hole of the upper face of the main body, a flexible clip is fastened to the locating loop slot and to the lower end of said upright hole.

7. (Previously Presented) The portable videodisc player of claim 6, wherein there is a locating pole which extends downwards to limit the turning range of a head of the flexible clip.

8. (Previously Presented) The portable videodisc player of claim 6, wherein there is a baffle plate below the upright hole of the upper surface of the main body, a round-arc-like recess corresponding to the above upright hole is set on the baffle plate, the recess shelters a part of the edge of vertical end hole of the body of the upturn hinge means in

the upright hole, a cable crosses through the lower portion of a recess mouth to the vertical end hole of the body of the upturn hinge means.

9. (Previously Presented) The portable videodisc player of claim 1 further including a recess in a center of the front end of the display cover board, a two-way lock latch is disposed within the recess; a recess hole is set in a center of the front end of the main body, a button hook is fixed in the recess hole, the two-way lock latch and the button hook form a two-way locking means.

10. (Previously Presented) The portable videodisc player of claim 9, wherein the two-way lock latch assumes a rectangular board shape, its lower portion includes a rectangular opening, its upper portion includes a short shaft and a ladder shaft both extending outwards from two sides, a ladder of the ladder shaft includes a pair of vertically symmetrical wedge mouths ; an A-shaped locating block having a shaft hole in an upper portion is sleeved on a thin shaft at an outer side of the wedge mouth of the ladder shaft, a waist of the locating block has a locating wedge extending to the wedge mouth of the ladder shaft, an outer side of the locating block on the thin shaft of the ladder shaft has a spring; the button hook is a piece block whose cross section assumes an L-shape with the front end extending forwards forming a button and the rear end forming a button hook which is engageable with an opening of the two-way lock and is formed of upwards and backwards extending portions, the waist of the piece block extends from two side forming blocks, a rear

side extends backwards forming two guide poles, a reposition spring on each pole; the button of the button-hook extends forward via the recess of the front end of the main body is located; an end of the reposition spring engages the back-end face of the button-hook, another end of the reposition spring engages the support wall of the rear of the front end of the recess of the main body.